

EAST - [lost:lostline.wsp.1]

File View Edit Link Window Help

☐ Drafts
☐ Pending
☒ Active

- L1: (309) (scanning near4 exposure) and (pattern) and (s
- L2: (18753) (detect56 or determin56 or adjust56) near6
- L3: (22) ((detect56 or determin56 or adjust56) near6 (s
- L4: (4) 1 and 3
- L5: (96757) 250/\$7.ccls.
- L6: (72205) 356/\$7.ccls.
- L7: (26265) 355/\$7.ccls.
- L9: (0) 3 and 6
- L10: (0) 3 and 7
- L8: (9) 3 and 5

☐ Failed
☐ Saved
☐ Favorites
☐ Tagged (0)
☐ VDC
☐ Queue
☐ Trash

USPAT.EPD.PD.DERIVENT

Current OR

3 and 5

3 and 5

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	B	V	S	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6559465 B1	20030506	33	Surface position detecting method having a detection	250/559.29	250/559.3		Yamada, Yuichi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6534777 B2	20030318	33	Surface position detecting system and method having a	250/559.29	250/559.4		Yamada, Yuichi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6531706 B2	20030311	34	Surface position detecting system and method having an	250/559.29	250/205		Yamada, Yuichi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6476955 B1	20021105	36	Multi-beam scanning optical system and image forming	359/204	250/235; 347/235;		Yoshida, Hiroki	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6469818 B1	20021022	17	Multi-beam scanning optical apparatus and image forming	359/204	250/235; 347/235;		Kato, Manabu	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5933266 A	19990803	21	Synchronization signal generating circuit for an	359/196	250/235; 347/250;		Minakuchi, Tadashi	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5006705 A	19910409	10	Light beam scanning apparatus with controller	250/235	347/235; 347/240;		Saito, Susumu et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	US 4800282 A	19890124	4	Apparatus and method for detecting residual organic	250/461.1	250/458.1		Nishimura, Yasunori	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	US 4760251 A	19880726	17	Optical scanning apparatus wherein image scanning clock	250/235	358/481; 358/493		Shimada, Kazuyuki et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

[illegible]

FAST: [host:osttime.wsp:1]

FileViewEditToolsWindowHelp

Drafts

Pending

Active

L1: (806) ((detect\$6 or determin\$6) near

L2: (1104) (scan\$6 adj3 exposur\$6) and (

L3: (33) 1 and 2

L4: (298) ((detect\$6 or determin\$6) near

L5: (15) 2 and 4

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

Search

DBs

USPAT, EPO, JPO, DERWENT

Default operator

OR

2 and 4

Browse

Queue

Clear

Plurals

Highlight all hit terms initially

ASIS.htm

ASIS.htm

Image

Text

HTML

	U	I	Document I	Issue D	Page	Title	Current C	Current X	Retrieval	Inventor	S	C	P	2	3	
1			US 6590634	2003070	91	Exposure apparatus and method	355/53	355/67;		Nishi, Kenji et al						
2			US 6559465	2003050	33	Surface position detecting method	250/559.2	250/559.3		Yamada, Yuichi et al						
3			US 6549269	2003041	92	Exposure apparatus and exposure method	355/53	355/67;		Nishi, Kenji et al						
4			US 6534777	2003031	34	Surface position detecting system and method	250/559.2	250/559.4		Yamada, Yuichi et al						
5			US 6531706	2003031	35	Surface position detecting system and method	250/559.2	250/205		Yamada, Yuichi et al						
6			US 6406820	2002061	40	Exposure method for a projection optical system	430/30	430/296;		Ota, Kazuya et al						
7			US 6400456	2002060	20	Plane positioning apparatus	356/399			Miyachi, Nobuhiko et al						
8			US 6400441	2002060	91	Projection exposure apparatus and method	355/53	355/67;		Nishi, Kenji et al						
9			US 6341007	2002012	90	Exposure apparatus and method	355/53	355/67;		Nishi, Kenji et al						
10			US 6292254	2001091	10	Projection exposure method and apparatus	355/53	355/55;		Suzuki, Kazuaki et al						
11			US 6277533	2001082	48	Scanning exposure method and apparatus	430/30	355/77		Wakamoto, Masahiko et al						

Ready

NUM

Head

EAST - [lostfloattime.wsp 1]

File View Edit Job Window Help

☐ Drafts
☐ Pending
☒ Active

- L1: (309) (scanning near4 exposure) and (pattern) and (s
- L2: (18753) (detect\$6 or determin\$6 or adjust\$6) near6
- L4: (4) 1 and 3
- L5: (96757) 250/\$7.ccls.
- L6: (72205) 356/\$7.ccls.
- L7: (26265) 355/\$7.ccls.
- L9: (0) 3 and 6
- L10: (0) 3 and 7
- L8: (9) 3 and 5
- L3: (22) ((detect\$6 or determin\$6 or adjust\$6) near6 (s
- L11: (381) ((detect\$6 or determin\$6 or adjust\$6) near6
- L12: (51) ((detect\$6 or determin\$6 or adjust\$6) near6 (s
- L13: (8) 1 and 11
- L14: (6) 1 and 12

☐ Failed
☐ Saved
☒ Favorites
☒ Tagged (0)
☐ UDC
☐ Queue
☐ Trash

USPAT:EPD:JPQ:DEIVENT

Class number: 08

1 and 12

ABX WWW A B A B C Images Text HTML

	U		Document ID	Issue Date	Pages	Title	Current OR	Current KRef	Retrieval C	Inventor	S	C	P	3	3	3
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6559465 B1	20030506	33	Surface position detecting method having a detection	250/559.29	250/559.3		Yamada, Yuichi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6534777 B2	20030318	33	Surface position detecting system and method having a	250/559.29	250/559.4		Yamada, Yuichi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6531706 B2	20030311	34	Surface position detecting system and method having an	250/559.29	250/205		Yamada, Yuichi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6400456 B1	20020604	20	Plane positioning apparatus	356/399			Miyachi, Takashi	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6130751 A	20001010	14	Positioning method and apparatus	356/401	250/548; 356/399		Haginiwa, Kuniyasu et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5323183 A	19940621	23	Image recording apparatus	347/254	347/261		Tateoka, Masamichi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

File Details HTML

Ready

HUN